

FORM PTO-1449 (Modified)

AUG 08 2002

ATTY. DOCKET NO.  
25963-656SERIAL NO.  
09/678,619LIST OF PATENTS AND PUBLICATIONS FOR  
APPLICANT'S INFORMATION DISCLOSURE  
STATEMENTAPPLICANT  
Motsenbocker, G. A.FILING DATE  
October 20, 2000GROUP  
1762RECEIVED  
AUG 19 2002  
TECHNOLOGY CENTER 1400

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLA SS	SUB CLA SS	FILING DATE
9/20/02	AA	3	6	0	7	7	6	0	09/21/71	McIntyre	252	104	06/09/69
	AB	4	3	0	6	9	8	9	12/22/81	Motsenbocker	252	162	10/09/79
	AC	4	3	0	9	3	0	0	01/05/82	Danforth <i>et al.</i>	252	170	05/04/79
	AD	4	4	6	5	6	1	2	08/14/84	Altenschopfer <i>et al.</i>	252	142	03/29/83
	AE	4	7	8	0	2	3	5	10/25/88	Jackson	252	170	04/16/87
	AF	4	7	9	2	3	5	4	12/20/88	Matsuo <i>et al.</i>	106	2	02/05/87
	AG	4	9	2	7	5	5	6	05/22/90	Pokorny	252	173	10/20/88
	AH	4	9	3	4	3	9	1	06/19/90	Futch <i>et al.</i>	134	40	02/02/89
	AI	5	0	8	4	2	0	0	01/28/92	Dishart <i>et al.</i>	252	173	08/07/89
	AJ	5	0	8	9	1	6	4	02/18/92	Stanley	252	162	12/26/90
	AK	5	1	2	4	0	6	2	06/23/92	Stevens	252	162	04/22/91
	AL	5	1	8	3	5	1	4	02/02/93	Marquis <i>et al.</i>	134	38	04/01/91
	AM	5	2	2	7	0	8	5	07/13/93	Motsenbocker	252	99	01/22/92
	AN	5	2	5	0	2	1	1	10/05/93	Motsenbocker	252	99	02/03/92
	AO	5	4	1	5	8	0	0	05/16/95	Motsenbocker	252	170	06/09/93
	AP	5	4	8	4	4	8	7	01/16/96	Motsenbocker	134	6	03/31/95
	AQ	5	5	6	5	5	1	1	10/15/96	Braud <i>et al.</i>	524	270	03/23/94
	AR	6	0	5	9	9	6	2	05/09/00	Alexander <i>et al.</i>	208	238	09/09/98
V	AS	6	0	9	6	1	9	1	08/01/00	Kalnes	208	105	10/28/98

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUB CLASS	Translation Yes No	
	AT	0	6	2	5	1	8	5	09/02/98	EP (B1)				
	AU	9	3	1	5	1	7	8	08/05/93	PCT				

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													Yes	No
4	AV	9	4	2	9	3	9	2	12/22/94	PCT				

\*English language abstract provided on cover of patent

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

8	AW	"Determination of Volatile Organic Compound Leaks," Method 21 in 40 CFR (Code of Federal Regulations) EPA (Environmental Protection Agency) Appendix A to Part 60. A. (7-1-99 Edition).
	AX	"National Volatile Organic Compound Emission Standards for Consumer and Commercial Products," Part 59 of 40 CFR (Code Federal Regulations) Chapter 1 (7-1-99 Edition).
	AY	"Organic compounds that have been exempted from EPA's definition of a Volatile Organic Compound in 40 CFR 51.100" Appendix D, EPA Small Entity Compliance Guide, July 1999.
	AZ	"Successful Use of Aerosil Fumed Silica in Liquid Systems," News-AEROSIL. (22 Sept. 2000).
	BA	"U.S. VOC Emission Standards for Consumer Products", Technical Articles from Dopwanol Glycol Ether Library, January 1999, available at; <a href="http://www.dow.com/dowanol/nam/library/16.htm">http://www.dow.com/dowanol/nam/library/16.htm</a> .
	BB	"What is d-Limonene?," Florida Chemical Company, Inc. 2000. <a href="http://www.floridachemical.com/whatisd-limonene.htm">http://www.floridachemical.com/whatisd-limonene.htm</a> (24 Aug. 2000).
	BC	Barton, J. and M. Wills. VOC Volatile Organic Compounds. Webpage for ENVE-2110 Introduction for Environmental Engineering at Rensselaer Polytechnic Inst. <a href="http://www/rpi.edu/~bartoj/VOC/">http://www/rpi.edu/~bartoj/VOC/</a> (22 Sept. 2000)
	BD	Calumet 400-500 Certificate of Analysis, by the Calumet Lubricants Co. Laboratory June 9, 2000 and accompanying Material Safety Data Sheet. (14 Nov. 97)
	BE	Glycol Ethers for Cleaners. Dow Chemical Company. Available at website <a href="http://www.dow.com/">http://www.dow.com/</a>
	BF	Gustafson, R. "d-Limonene as a VOC," Florida Chemical Company, Inc. 2000. <a href="http://www.floridachemical.com/VOCargument.htm">http://www.floridachemical.com/VOCargument.htm</a> (24 Aug. 2000).
V	BG	METHOCEL J12-MS, technical specifications. Dow Chemical Company. June 1997. Ingredient used in MLO #4 (aerosol). Similar information available at: <a href="http://www.dow.com/methocel/">http://www.dow.com/methocel/</a>

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## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

BH	MOTSENBOCKERS'S LIFT OFF #2 (non-aerosol), Material Safety Data Sheet <a href="http://www.liftoffinc.com/upload/products/msds/msds_2_a.htm">www.liftoffinc.com/upload/products/msds/msds_2_a.htm</a> (9 Nov. 2000).
BI	MOTSENBOCKERS'S LIFT OFF #1, Material Safety Data Sheet, <a href="http://www.liftoffinc.com/upload/products/msds/msds_1.htm">www.liftoffinc.com/upload/products/msds/msds_1.htm</a> (9 Nov. 2000)
BJ	MOTSENBOCKERS'S LIFT OFF #2 (aerosol), Material Safety Data Sheet <a href="http://www.liftoffinc.com/upload/products/msds/msds_2.htm">www.liftoffinc.com/upload/products/msds/msds_2.htm</a> (9 Nov. 2000).
BK	MOTSENBOCKERS'S LIFT OFF #3, Material Safety Data Sheet <a href="http://www.liftoffinc.com/upload/products/msds/msds_3.htm">www.liftoffinc.com/upload/products/msds/msds_3.htm</a> (9 Nov. 2000).
BL	MOTSENBOCKERS'S LIFT OFF #5, Material Safety Data Sheet <a href="http://www.liftoffinc.com/upload/products/msds/msds_5.htm">www.liftoffinc.com/upload/products/msds/msds_5.htm</a> (9 Nov. 2000).
BM	MOTSENBOCKERS'S LIFT OFF #4, Material Safety Data Sheet <a href="http://www.liftoffinc.com/upload/products/msds/msds_4.htm">www.liftoffinc.com/upload/products/msds/msds_4.htm</a> (9 Nov. 2000).
BN	MOTSENBOCKERS'S LIFT OFF #1 - # 5 product description available on the LiftOff Inc. WEB site; at <a href="http://www.liftoff.com">http://www.liftoff.com</a> . (9 Nov. 2000)
BO	Surfactants: The Theory Behind Soap. <a href="http://www.geocities.com/CapeCanaveral/3521/page1.htm">http://www.geocities.com/CapeCanaveral/3521/page1.htm</a> (22 Sept, 2000).
BP	Zdankiewicz E.M., "Choosing Detection Devices for VOC Leak Testing", Pollution Engineering (Online Magazine available at; <a href="http://www.pollutionengineering.com">http://www.pollutionengineering.com</a> ), July 1998.

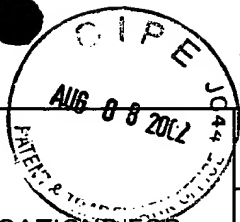
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SW	A	4	0	9	6	0	8	3	06/20/78	CLEMENTSON <i>et al.</i>	252	171	05/24/76
	B	5	9	1	6	8	5	7	06/29/99	WATSON <i>et al.</i>	510	174	11/17/97
	C	6	0	4	8	8	3	3	04/11/00	DEGROOT, R.J.	510	412	07/09/98

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUB CLASS	Translation Yes No	
SW	D	2	0	4	9	7	2	2	A 12/31/80	GB				
	E	2	1	8	7	5	5	2	A 04/09/98	CA				
	F	3	0	1	6	7	0	7	A 11/13/80	DE				
	G	4	0	3	1	5	6	3	A 04/09/92	DE				

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	H	Certified English language translation of German Patent DE 4031563 (item G).
SW	I	Database Derwent, WPI Acc No: 89-97196, citing German patent 4031563, "Cleaning optical components using non-halogenated solvents - by passing through successive baths contg. organic solvent, water contg. surfactant, and organic solvent for drying".
	J	International Search Report, mailed 01/31/02, for International Patent Application PCT/US01/31005.

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